

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	(US-4339802-\$ or US-4347581-\$ or US-6160988-\$ or US-5911116-\$ or US-4375660-\$ or US-4585909-\$ or US-4783643-\$ or US-5309006-\$ or US-5436786-\$ or US-4070619-\$ or US-4257082-\$ or US-4326106-\$ or US-4360809-\$ or US-4368385-\$ or US-4376285-\$ or US-4387963-\$ or US-4395590-\$ or US-4408251-\$ or US-4469962-\$ or US-4473803-\$ or US-4476448-\$ or US-4607141-\$ or US-4755663-\$ or US-4755742-\$ or US-4772858-\$ or US-4800393-\$). did. or (US-RE32911-\$ or US-4827085-\$ or US-4831652-\$ or US-4875022-\$ or US-4893118-\$ or US-4935839-\$ or US-4941153-\$ or US-5177486-\$ or US-5212408-\$ or US-5260701-\$ or US-5270722-\$ or US-5272722-\$ or US-5313211-\$ or US-5404090-\$ or US-5406636-\$ or US-5418891-\$ or US-5424731-\$ or US-5446424-\$ or US-5469174-\$ or US-5546083-\$ or US-5583934-\$ or US-5669068-\$ or US-5719518-\$ or US-5732027-\$).did.	USPAT	OR	ON	2005/10/06 12:20

2 340/10.34
2 455/83

7/17/02

2 333/26
2 333/262
2 340/2.29
2 455/82

2 333/26
2 333/262
2 340/10.34
2 340/2.29
2 342/175
2 375/257
2 379/361
2 455/82
2 455/83
2 700/292

circuit

testing
gpp.

(17)

Combination / sub comb.

$729 / 500, 527, \underline{537}, \underline{768}$

$\underline{\quad\quad} \underline{760}$

$702 / 57, 58, 64, 65, \underline{117}, \underline{120}$

714 / 727, 735, 738

B27 / 1, 100

parasitic capacitance
driver / comparator

transmission line
test pattern

DC voltage

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10757304 on October 06, 2005

- 2 333/26 (0 OR, 2 XR)
Class 333 : WAVE TRANSMISSION LINES AND NETWORKS
333/24R COUPLING NETWORKS
333/25 .Balanced to unbalanced circuits
333/26 ..Having long line elements
- 2 333/262 (0 OR, 2 XR)
Class 333 : WAVE TRANSMISSION LINES AND NETWORKS
333/245 LONG LINE ELEMENTS AND COMPONENTS
333/262 .Switch
- 2 340/10.34 (2 OR, 0 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/825 SELECTIVE
340/10.1 .Interrogation response
340/10.3 ..Interrogation signal detail
340/10.34 ...Power up
- 2 340/2.29 (0 OR, 2 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/825 SELECTIVE
340/2.1 .Path selection
340/2.2 ..Channel selecting matrix
340/2.28 ...Crosspoint switch detail (i.e., specific crosspoint)
340/2.29Semiconductor
- 2 342/175 (1 OR, 1 XR)
Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
342/175 WITH PARTICULAR CIRCUIT
- 2 375/257 (1 OR, 1 XR)
Class 375 : PULSE OR DIGITAL COMMUNICATIONS
375/257 CABLE SYSTEMS AND COMPONENTS
- 2 379/361 (1 OR, 1 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/350 SUPERVISORY OR CONTROL LINE SIGNALING
379/352 .Substation originated
379/360 ..Voice frequency band signalling (e.g., reed devices)
379/361 ...Electronic (e.g., tone generator)
- 2 455/82 (0 OR, 2 XR)
Class 455 : TELECOMMUNICATIONS
455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G., TRANSCEIVER)
455/78 .with transmitter-receiver switching or interaction prevention
455/79 ..Automatic (e.g., voice operated)
455/82 ...Common antenna
- 2 455/83 (2 OR, 0 XR)
Class 455 : TELECOMMUNICATIONS
455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G., TRANSCEIVER)
455/78 .with transmitter-receiver switching or interaction prevention

455/83 ..Single antenna switched between transmitter
and receiver

2 700/292 (1 OR, 1 XR)
Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
SPECIFIC APPLICATIONS

700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS

700/286 .Electrical power generation or distribution
system

700/292 ..System protection (e.g., circuit interrupter,
circuit limiter, voltage suppressor)

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4339802 81
4347581 81
6160988 81
5911116 80
4375660 80
4585909 80
4783643 80
5309006 80
5436786 80
4070619 80
4257082 80
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